

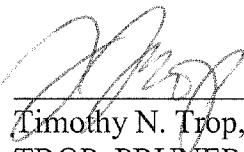
## REMARKS

Claim 1 has been amended to call for a cellular telephone that has two different antennas that are separated by at least two centimeters. See the specification at page 10, lines 1-4. Corresponding changes were made to claim 14.

The cited reference to Corbett teaches a device 203, which is cited for teaching the two antenna concept. But the device 203 is a multimode access computer system. See column 13, lines 60 and 61. It communicates with wireless devices (i.e. cell phones) 228 which, as shown in Figure 1, are conventional in all respects. In other words, the cellular telephone shown in Figure 1 has only one antenna.

The cited reference did not contemplate using the two antenna system in a cellular telephone itself. Even despite its compact form factor, the two antenna system is effective in a cellular telephone if the antennas are spaced by at least two centimeters as claimed. Thus, the cited reference does not teach the claimed invention and reconsideration is requested.

Respectfully submitted,



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